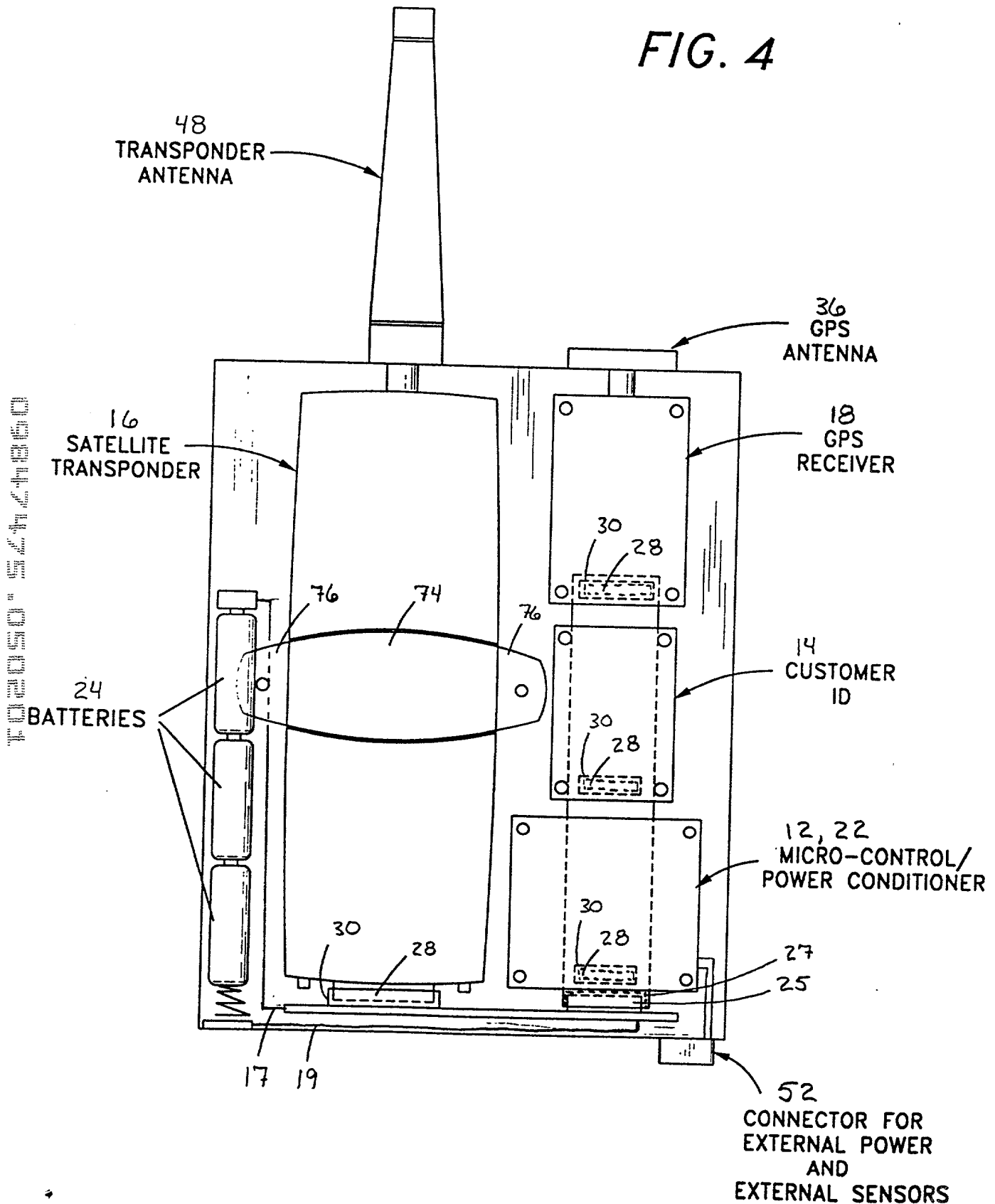


FIG. 1

FIG. 1 is a perspective view of a rectangular block 56. On the top surface of the block, there is a circular component 36. A tapered antenna 48 is mounted on the top surface of the block 56, extending upwards from the circular component 36.

FIG. 3 is an exploded perspective view of the assembly. It shows the main frame 58, which includes a top rail 62 and a bottom rail 66. A vertical support 68 is attached to the top rail. A handle 48 is shown above the top rail. A lock mechanism 52 is shown below the bottom rail. A series of components are shown in the center, including a base plate 21, a vertical support 23, and a handle 25. A series of components are shown on the left, including a base plate 12, 22, a vertical support 14, and a handle 18. A series of components are shown on the right, including a base plate 30, a vertical support 30, and a handle 30. A series of components are shown at the bottom, including a base plate 72, a vertical support 74, and a handle 76. A series of components are shown at the top, including a base plate 80, a vertical support 82, and a handle 84. A series of components are shown in the middle, including a base plate 60, a vertical support 62, and a handle 64. A series of components are shown on the far left, including a base plate 60, a vertical support 62, and a handle 64. A series of components are shown on the far right, including a base plate 60, a vertical support 62, and a handle 64.

FIG. 4



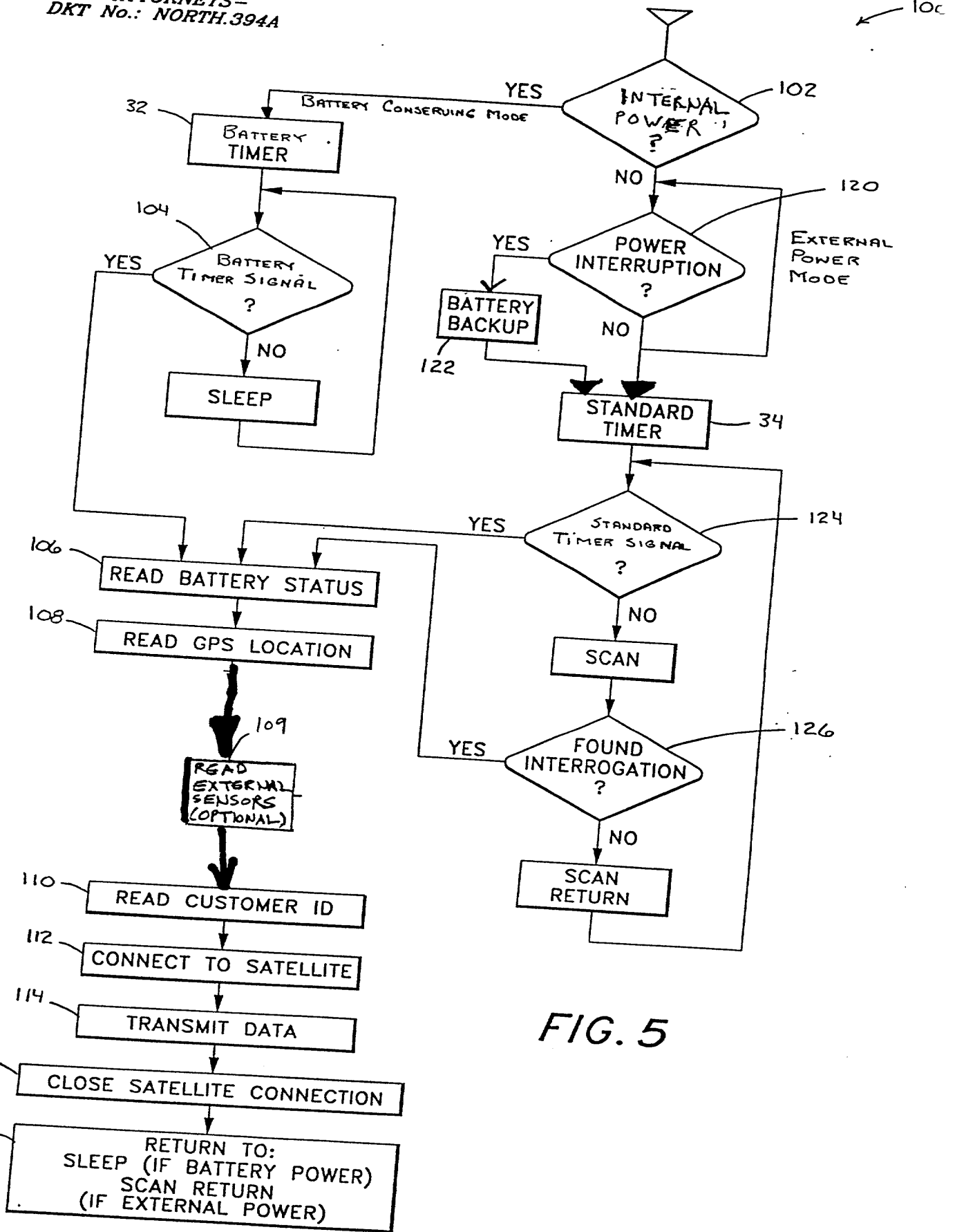


FIG. 5

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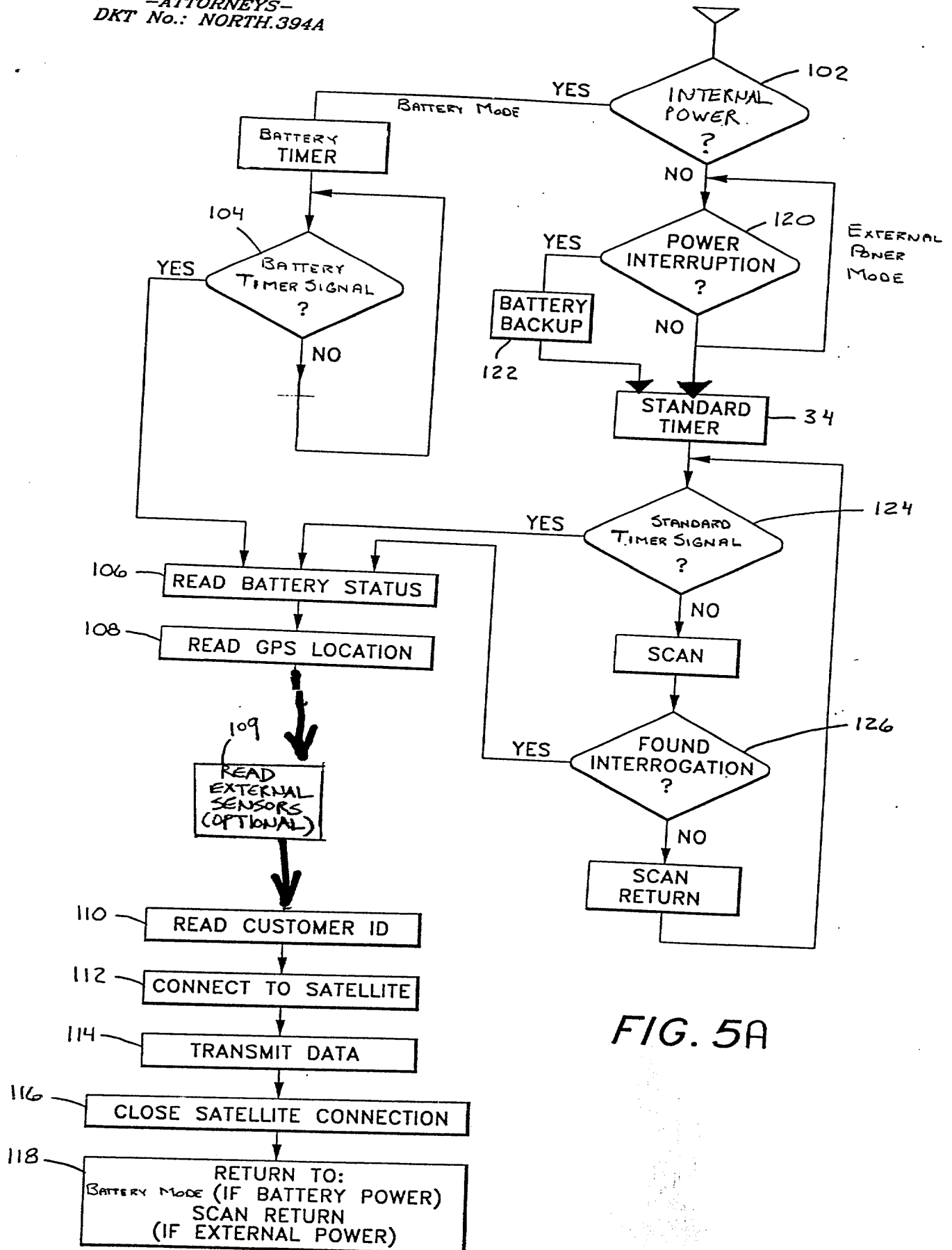


FIG. 5A

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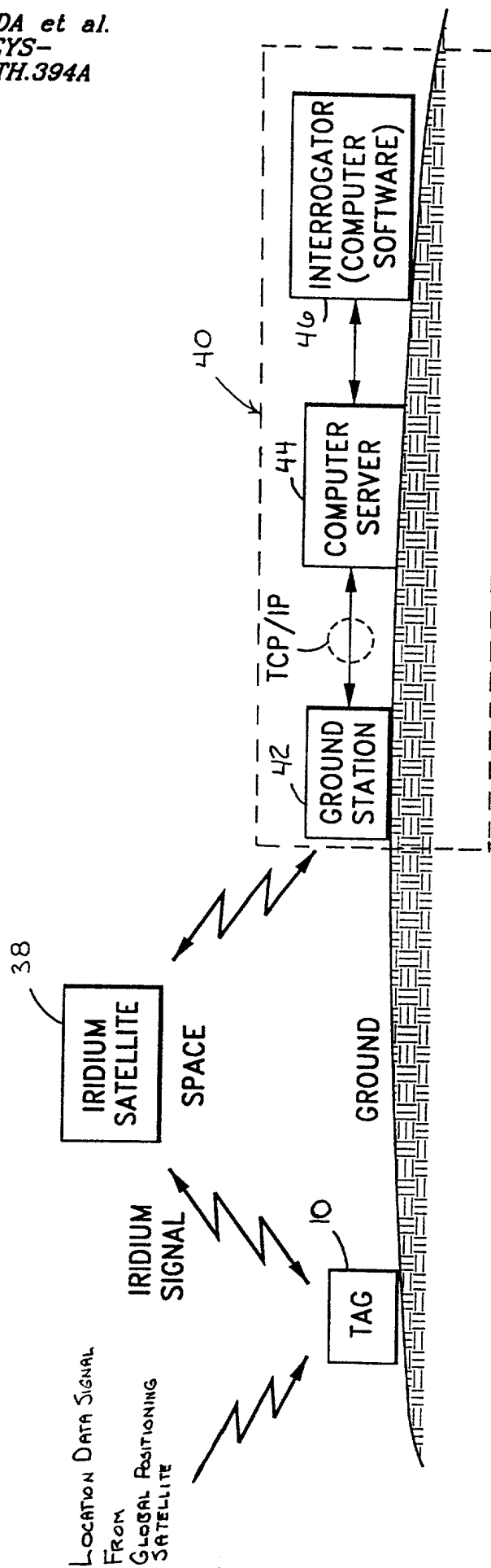


FIG. 6

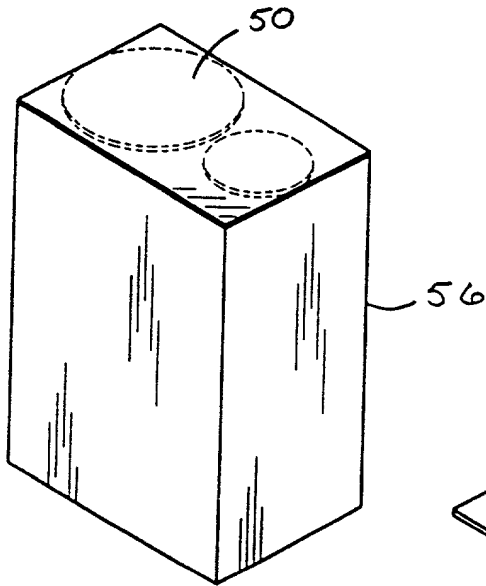
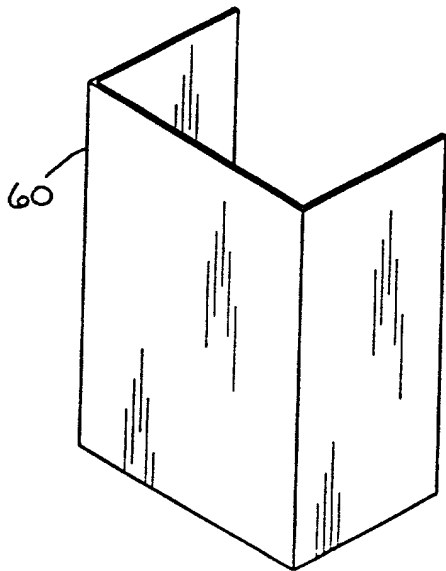
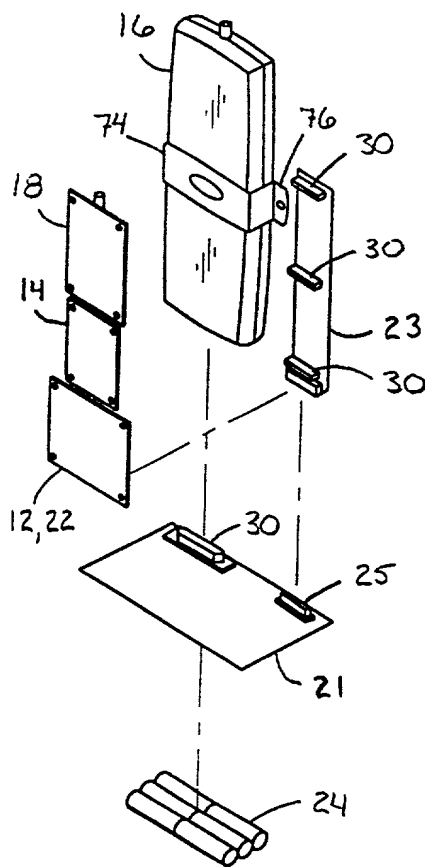
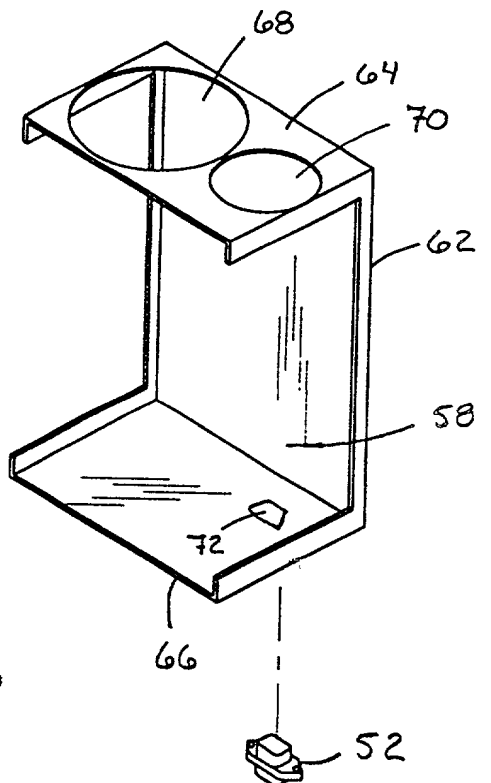
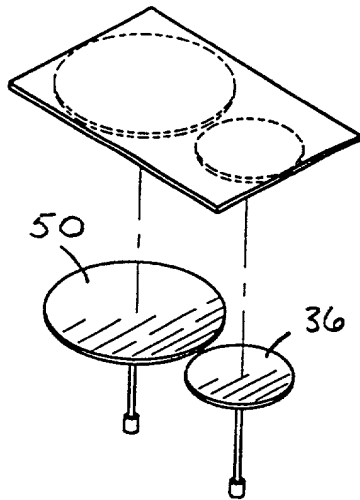


FIG. 7

FIG. 8



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FIG. 9

